

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application Number	09/781,880
Filing Date	February 12, 2001
First Named Inventor	Glucksmann, et al
Group Art Unit	not yet assigned 1647
Examiner Name	not yet assigned R. Landsman
Attorney Docket Number	35800-208932 (5800-206)

U. S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
		Number	Kind Code (if known)			

FOREIGN PATENT DOCUMENTS								
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		Office	Number	Kind Code (if known)				
PL	1	WO	98/46620		Millennium Pharmaceuticals, Inc.	10/22/1998	Whole Document	
PL	2	WO	99/63087		Millennium Pharmaceuticals, Inc.	12/08/1999	Whole Document	
PL	3	WO	99/64576		Bayer Corporation	12/16/1999	Whole Document	

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) , volume-issue number(s), publisher, city and/or country where published.		T
PL	4	COLLINS, J.E. <i>et al.</i> , "Novel Human Gene Mapping to Chromosome 22."; DATABASE EMBL [Online] Entry HS057D181, Acc. no. AL365514; July 12, 2000; XP002171471		
PL	5	HUNT, A., "Human DNA Sequence From Clone RP3-408N23 On Chromosome 22q13 ... "; DATABASE EMBL [Online] Entry HS408N23, Acc. no. Z98048; July 24, 1997; XP002171470		

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Examiner Signature		Date Considered	3/27/03
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Glucksmann *et al.*

Group Art Unit

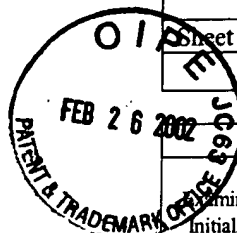
1645-1647

Examiner Name

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COPY OF PAPERS
ORIGINALLY FILED**U. S. PATENT DOCUMENTS**

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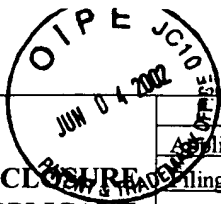
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PR	6	BARNES, M.R., <i>et al.</i> , "Frizzled Proteins Constitute a Novel Family of G Protein-Coupled Receptors, Most Closely Related to the Secretin Family," <i>TIPS</i> , October 1998, pp. 399-400, Vol. 19, Elsevier Science Ltd.	
	7	DUPUIS D.S., <i>et al.</i> , "Diversité de Signalisation Par Les Récepteurs Couplés Aux Protéines," <i>G' Medecine Sciences</i> , March 2001, pp. 320-326, Vol. 17(3).	
	8	HAMM, H.E., "How Activated Receptors Couple to G Proteins," <i>PNAS</i> , April 24, 2001, pp. 4819-4821, Vol. 98(9), Department of Pharmacology, Vanderbilt University Medical Center, Nashville, TN	
	9	KILPATRICK, G.J., <i>et al.</i> , "7TM Receptors: The Splicing on the Cake," <i>TIPS</i> , July 1999, pp. 294-301, vol. 20.	
	10	LAITY, J.H., <i>et al.</i> , "Molecular Basis for Modulation of Biological Function by Alternate Splicing of the Wilms' Tumor Suppressor Protein," <i>PNAS</i> , October 24, 2000, pp. 11932-11935, Vol. 97(22).	
	11	LARHAMMAR, D., <i>et al.</i> , "The Receptor Revolution-Multiplicity of G-Protein-Coupled Receptors," <i>Drug Design and Discovery</i> , 1993, pp. 179-188, Vol. 9.	
	12	LEE, N.H. and A.R. KERLAVAGE, "Molecular Biology of G-Protein-Coupled Receptors," <i>Drug News and Perspectives</i> , September 1, 1993, pp. 488-497, Vol. 6(7).	

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RL	13	WILSON, S., <i>et al.</i> , "Orphan G-Protein-Coupled Receptors: The Next Generation of Drug Targets?," <i>British Journal of Pharmacology</i> , 1998, pp. 1387-1392, Vol. 125, 1998 Stockton Press		

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